Aqualic IH
See *2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]*
Aqualic IH-L
See *2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]*
Aqualic KS 20
See *2-Propenoic acid, esters, 2-sulfoethyl ester, polymer with sodium 2-propenoate [112754-83-3]*
Aqualic LS 15
See *2-Propenoic acid, esters, 2-sulfoethyl ester, polymer with sodium 2-propenoate [112754-83-3]*
Aqualic LS 20
See *2-Propenoic acid, esters, 2-sulfoethyl ester, polymer with sodium 2-propenoate [112754-83-3]*
Aqualic LS 30
See *2-Propenoic acid, esters, 2-sulfoethyl ester, polymer with sodium 2-propenoate [112754-83-3]*
Aqualic LS 70
See *2-Propenoic acid, esters, 2-sulfoethyl ester, polymer with sodium 2-propenoate [112754-83-3]*
Aqualic NS 20
See *2-Propenoic acid, esters, 2-sulfoethyl ester, polymer with sodium 2-propenoate [112754-83-3]*
Aqualic OM 100
See *2-Propenoic acid, compounds, sodium salt, homopolymer [25549-84-2]*
Aqualic OP 203
See *2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]*
Aqualic PM 303B
See *2-Propenoic acid, polymers, polymer with α-2-propenyl-ω-hydroxypoly(oxy-1,2-ethanediyl) [82850-00-8]*
Aqualic PS 20
See *2-Propenoic acid, esters, 2-sulfoethyl ester, polymer with sodium 2-propenoate [112754-83-3]*
Aqualic TL 37
See *2-Butenedioic acid (2Z)-, polymers, polymer with 2-propenoic acid, sodium salt [60472-42-6]*
Aqualic TL 300
See *2-Butenedioic acid (2Z)-, polymers, polymer with 2-propenoic acid, sodium salt [60472-42-6]*
Aqualine
See *Acetic acid ethenyl ester, polymers, homopolymer [9003-20-7]*
Aqua-Link AT 910
See *Silane, ethenyltrimethoxy-, polymer with ethene [35312-82-4]*
AquaLite
See *8-196-Aequorin (Aequorea victoria clone pAEQ1), 88-L-phenylalanine-95-L-lysine-132-L-leucine-133-L-serine-143-L-aspartic acid- [177403-23-5]*
Aqualith
See *Acetic acid ethenyl ester, polymers, homopolymer, mixt. with ethenylbenzene polymer with 2,5-furandione [73802-01-4]*
Aqualoc FC 600
See *2-Propenoic acid, 2-methyl-, polymers, polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) [87228-08-8]*
Aqualoh
See *Starch, ethers, carboxymethyl ether [9057-06-1]*
Aqualon (acrylic fiber)
See *Acrylic fibers*
Aqualon (cellulose fiber)
See *Synthetic fibers*, sodium CM-cellulose
Aqualon CMC 7H
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 7HCF
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 7H4F
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 9H4F
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 7HX
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 7H4XF
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 7L
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 7LT
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 7M
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMC 12M8
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon CMHEC 420H
See *Cellulose, ethers, carboxymethyl 2-hydroxyethyl ether, sodium salt [9088-04-4]*
Aqualon 411D-HP
See *Guar gum, 2-hydroxypropyl ether [39421-75-5]*
Aqualon 7H
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon H 10
See *Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[4-nonyl-2-(1-propenyl)phenoxy]-, ammonium salt [140651-97-4]*
Aqualon H 3856
See *Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-[1-[(nonylphenoxy)methyl]-2-(2-propenyloxy)ethoxy]-, sodium salt [166889-18-5]*
Aqualon H 3855A
See *Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-[nonyl(1-propenyl)phenoxy]-, sodium salt [161588-35-8]*
Aqualon H 3855B
See *Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-[nonyl(1-propenyl)phenoxy]-, sodium salt [161588-35-8]*
Aqualon 411HP
See *Guar gum, 2-hydroxypropyl ether [39421-75-5]*
Aqualon HS 10
See *Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[4-nonyl-2-(1-propenyl)phenoxy]-, ammonium salt [140651-97-4]*
Aqualon HS 20
See *Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[4-nonyl-2-(1-propenyl)phenoxy]-, ammonium salt [140651-97-4]*
Aqualon 7LF-PH
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon 7M2
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon 12M31
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aqualon NF
See *Cellulose, ethers, ethyl ether [9004-57-3]*
Aqualon RN 10
See *Poly(oxy-1,2-ethanediyl), α-[4-nonyl-2-(1-propenyl)phenyl]-ω-hydroxy- [146847-27-0]*
Aqualon RN 20
See *Poly(oxy-1,2-ethanediyl), α-[4-nonyl-2-(1-propenyl)phenyl]-ω-hydroxy- [146847-27-0]*
Aqualon RN 30
See *Poly(oxy-1,2-ethanediyl), α-[4-nonyl-2-(1-propenyl)phenyl]-ω-hydroxy- [146847-27-0]*
Aqualon RN 40
See *Poly(oxy-1,2-ethanediyl), α-[4-nonyl-2-(1-propenyl)phenyl]-ω-hydroxy- [146847-27-0]*
Aqualon RN 50
See *Poly(oxy-1,2-ethanediyl), α-[4-nonyl-2-(1-propenyl)phenyl]-ω-hydroxy- [146847-27-0]*
Aqualon SE 10
See *Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[4-nonyl-2-(1-propenyl)phenoxy]-, ammonium salt [140651-97-4]*
Aqualose
See *Poly(oxy-1,2-ethanediyl), α-(3β)-cholest-5-en-3-yl-ω-hydroxy- [27321-96-6]*
Aqualose DL 12
See *Lanolin*, ethoxylated
Aqualose L 30
See *Lanolin*, ethoxylated
Aqualose L 75
See *Lanolin*, ethoxylated
Aqualose LL 100
See *Lanolin*, oil, ethoxylated propoxylated
Aqualose W 20
See *Alcohols*, lanolin, ethoxylated
Aqualox 232
See *Carboxylic acids*, dicarboxylic, C_{8-14}, compds. with triethanolamine
Aquamac 1085
See *Alkyd resins*, short-oil
Aquamac 1100
See *Alkyd resins*, acrylic
Aquamate Black 20149
See *C.I. Solvent Black 7 [8005-02-5]*
Aquamate Blue 20123
See *C.I. Solvent Blue 98 [71819-49-3]*
Aquamate Red 20134
See *C.I. Solvent Red 164 [71819-51-7]*
Aquamate Red 20135
See *1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[[4-(phenylazo)phenyl]azo]-, compd. with 2-ethyl-N-(2-ethylhexyl)-1-hexanamine (1:2) [68555-82-8]*
Aquamate Yellow 20143
See *C.I. Solvent Yellow 126 [73071-62-2]*
Aquamate Yellow 20161
See *C.I. Solvent Yellow 126 [73071-62-2]*
AquaMEPHYTON
See *1,4-Naphthalenedione, 2-methyl-3-[(2E,7R,11R)-3,7,11,15-tetramethyl-2-hexadecenyl]- [84-80-0]*
Aquamix 108
See *Paraffin waxes*, chloro
Aquamol 1200
See *Hydrocarbon waxes*
Aquamollin BC
See *Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-, compounds, tetrasodium salt [64-02-8]*
Aquamont B
See *Bentonite*, sodian
Aquapalm
See *Retinol, hexadecanoate [79-81-2]*
Aquapaste 205-5
See *Aluminum [7429-90-5]*, paste
Aquaphase PPT
See *Starch, ethers, 2-hydroxypropyl ether [9049-76-7]*
Aquaphor (diuretic)
See *Benzamide, 5-(aminosulfonyl)-4-chloro-N-(2,6-dimethylphenyl)-2-hydroxy- [14293-44-8]*
Aquaplast
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]*
Aquareovirus
Aquareserve GP 02
See *Ethenol, polymers, homopolymer [9002-89-5]*
Aquareserve GP 48
See *Ethenol, polymers, homopolymer [9002-89-5]*
Aquariums
Aqua Safety Top Coat
See *Polysiloxanes*, polyoxyalkylene-
Aqua Seal
See *Polysiloxanes*
Aquaseal 1088
See *2-Propenoic acid, 2-methyl-, polymers, polymer with ethene, sodium salt [25608-26-8]*
Aqua Seal 1100
See *Polysiloxanes*
Aquaseal 1127
See *2-Propenoic acid, 2-methyl-, polymers, polymer with ethene [25053-53-6]*
Aqua Seal 63E
See *Polysiloxanes*
Aquashade
See *Benzenemethanaminium, N-ethyl-N-[4-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl](2-sulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-3-sulfo-, inner salt, diammonium salt, mixt. with 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1H-pyrazole-3-carboxylic acid trisodium salt [92170-50-8]*
Aquasil E
See *Polysiloxanes*, di-Me
Aquasilver LPW
See *Aluminum [7429-90-5]*, paste
Aquasol (oil)
See *Castor oil*, sulfonated
Aquasol (salt)
See *Sulfuric acid magnesium salt (1:1), compounds, mixt. with potassium iodide (KI), sodium chloride (NaCl) and sodium fluoride (NaF) [91677-67-7]*
Aquasol A
See *Retinol, hexadecanoate [79-81-2]*
Aquasol E
See *Vitamin E [1406-18-4]*
Aquasorb F-C
See *Cotton*, fibers, carboxymethylated
Aquasorb FC 1/16
See *Cotton*, fibers, carboxymethylated
Aquasorb F-R
See *Cotton*, fibers, carboxymethylated
Aquasorb PR 3005
See *2-Propenoic acid, compounds, sodium salt, polymer with N,N'-methylenebis[2-propenamide] and 2-propenamide [33882-67-6]*
Aquasorb PR 3005A
See *2-Propenoic acid, compounds, sodium salt, polymer with N,N'-methylenebis[2-propenamide] and 2-propenamide [33882-67-6]*
Aquaspirillum aquaticum
See *Comamonas terrigena*
Aquastatin A
See *Benzoic acid, 4-(β-D-galactopyranosyloxy)-2-hydroxy-6-pentadecyl-, 4-carboxy-3-hydroxy-5-methylphenyl ester [153821-50-2]*
Aquastatin B
See *Benzoic acid, 2,4-dihydroxy-6-pentadecyl-, 4-carboxy-3-hydroxy-5-methylphenyl ester [160219-85-2]*
AquaStik AQS 2126
See *Neoprene rubber*
AquaStik AQS 2540
See *Neoprene rubber*
AquaStik AQS 2920
See *Neoprene rubber*
Aquatac 5527
See *Tall oil rosin*
Aquatex AC 1000
See *2-Propenoic acid, polymers, polymer with ethene [9010-77-9]*
Aquatex AC 2000
See *2-Propenoic acid, polymers, polymer with ethene [9010-77-9]*
Aquatex AC 4000
See *2-Propenoic acid, polymers, polymer with ethene [9010-77-9]*
Aquatex HA 1100
See *Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]*
Aquatex MC 3800
See *Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]*
Aquathol K
See *7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, dipotassium salt, (1R,2R,3S,4S)-rel- [59985-42-1]*
Aquatic animal
Aquatic ecosystem
Valid heading during volumes 126-130 (1997-June 1999) only
See *Ecosystem*, aquatic
Aquaticenol
See *[1,1'-Biphenyl]-3,3',4,4'-tetrol, 2,2'-dimethyl-5,5'-bis[(1S)-1,2,2-trimethylcyclopentyl]- [195875-28-6]*
Aquatic environment
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Environment*, aquatic
Aquatic food web
Valid heading during volumes 126-130 (1997-June 1999) only
See *Food chain*, aquatic
Aquatic macrophytic plant
Aquatic plant
Aquatic sediments
See also narrower:
Estuarine sediments
Freshwater sediments
Harbor sediments
Marine sediments
Reservoir sediments
Wetland sediments
Aquatic toxicity
Valid heading during volumes 126-130 (1997-June 1999) only
See *Toxicity*, aquatic
Aquatic toxicology
See *Ecotoxicology*
Aquation
See also related:
Aquation kinetics
Hydration, chemical
Hydrolysis
Solvolysis